

providing a first output signal to indicate the quality of the first received power source and providing a second output signal that is at a first state to indicate a first power level and at a second state to indicate a second power level of the second received power source

FIG. 1

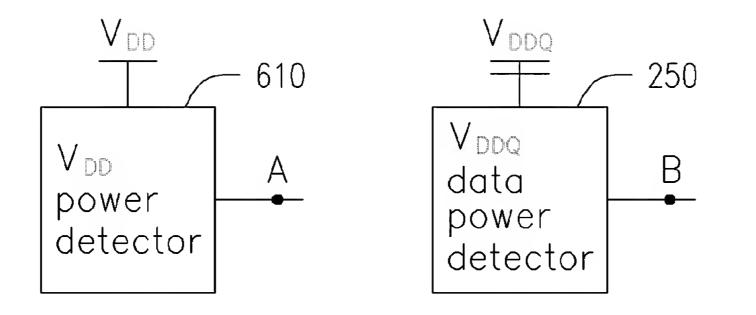


FIG. 2

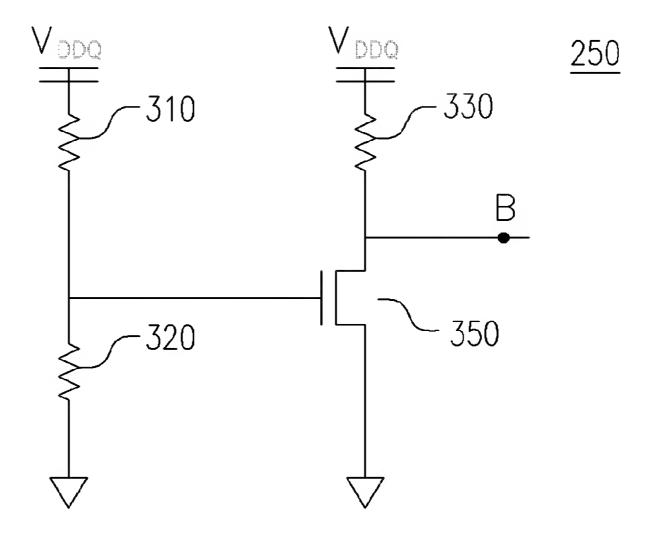


FIG. 3

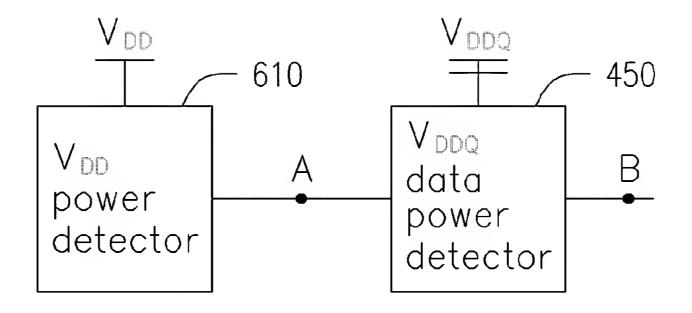


FIG. 4

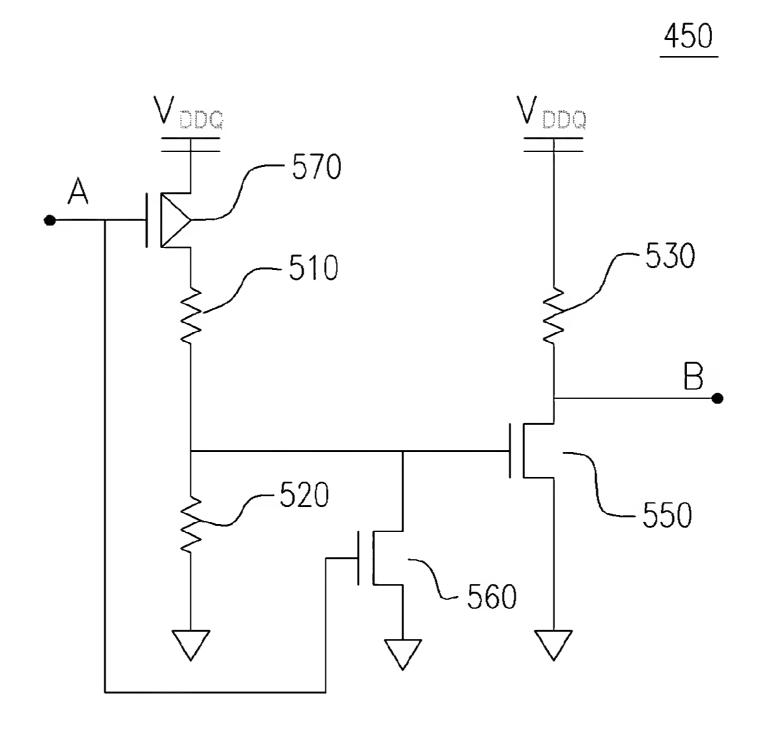


FIG. 5

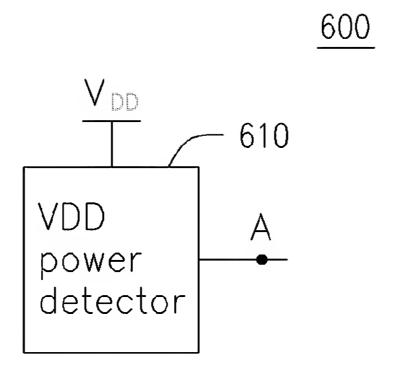


FIG. 6

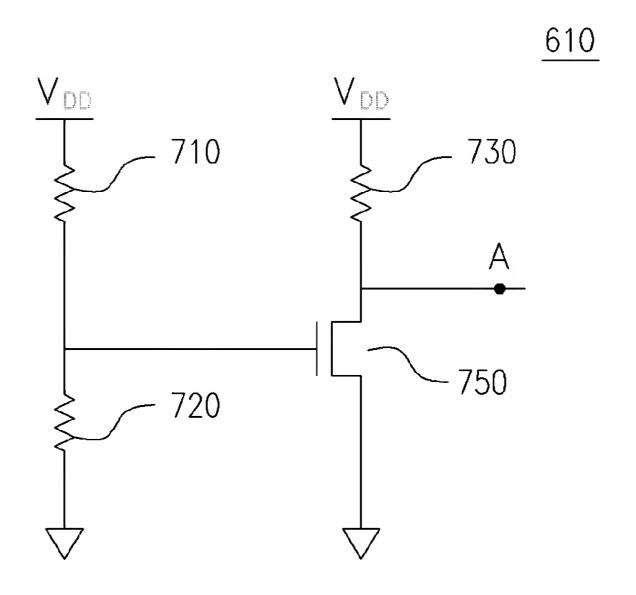


FIG. 7